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Textbook: David J. McGill and Wilton W. King, Engineering Mechanics, An Introduction to Dynamics, 4th Edition, Tichenor Publishing, 2003. (Custom published for Georgia Tech. This book can only be obtained from the GT Barnes and Noble bookstore.) Topics Covered: 1. Particle motion – kinematics and kinetics 2. Planar kinematics of rigid bodies 3.

ME 2202 Dynamics of Rigid Bodies (Required)

McGill and King stress engineering mechanics principles, and support their concept-driven approach with a wealth of worked examples illustrating how the principles of Dynamics may be applied to understand and describe the behavior of bodies in motion.

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Engineering Mechanics by David J. McGill, Wilton W. King, Peter King Hardcover, 400 Pages, Published 1984 by Thomson Brooks/Cole ISBN-13: 978-0-534-02933-3, ISBN: 0-534-02933-7 Engineering Mechanics (4th Edition) Statics by Wilton W. King , McGill And King Paperback , 695 Pages , Published 2003 by Tichenor ISBN-13: 978-1-4275-1939-9, ISBN: 1-4275-1939-0

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coverage of both statics and dynamics but is also available in two separate volumes.

The principles of statics and dynamics are applied in order to understand and describe the behaviour of bodies in motion, displaying engineering mechanics principles and supported with worked examples.

'An Introduction to Dynamics' is the second of two volumes covering basic topics of mechanics. The first two-thirds of the book contains most of the topics traditionally taught in a first course in dynamics at most colleges of engineering.

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